

POLY-LUBE

Industrial multi-purpose lubricant

POLY-LUBE is a multi-purpose lubricant that leaves a thin oily layer on parts, for indoor and outdoor applications. It is a highly efficient indoor corrosion protector and has a fast penetrating action that permits to reach intricate areas.

Features & Benefits:

- High performance multi-purpose lubricant
- Long lasting
- Leaves an oily film
- Contains PTFE additives
- Displaces moisture and penetrates
- Excellent indoor corrosion protection
- High grade formula
- High flash point of 76°C (168°F)
- Operating Temperature -15°C to 400°C (5°F to 752°F)
- Non-flammable propellant (carbone dioxide)
- NSF registered, category code H2, registration number 147194
- Ideal for the lubrication of metal parts, bits, fasteners, bearings, valves, slides, tracks, pulleys, production equipment, parts in storage, and many more applications in the maintenance, repair and industrial purposes

Description	Size		Order No.	MSDS
	Metric	Imperial		
Aerosol	370ml	12.5 oz	53-D 402	L-150E

ASTM tests

- D-4172 Four ball Wear test
- D-3233B Falex pin & V Block test
- D-5620B Falex Load Carrying Capacity
- D-1331 surface Tension
- B-117 Salt Spray Corrosion Test
- D-877 Dielectric Strength

Technical Information

Density @20°C (68°F)	0.689g/cm ³
Flashpoint	76°C (168°F)
Odor/color	Characteristic, Amber
Dielectric strength	39.7 kV
Solubility in water	Not miscible or difficult to mix
Viscosity	N/Av

Remove with:

Slap Shot aerosol, 500ml	53-C 502
Slap Shot sprayer, 500ml	53-C 503
Slap Shot, 5L	53-C 506
Slap Shot, 20L	53-C 507
Slap Shot, 200L	53-C 508
Slap Shot PL, 500ml	53-C 552

MSDS available upon request or visit our web site at www.walter.com